



**READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING FIXTURE**

This fixture is intended for installation in accordance with the National Electrical Code and local code specifications. Failure to adhere to these codes and instructions may cause serious injury and/or damage to the fixture, and will void the warranty. These instructions cover most installation applications. For any special applications not covered, please contact your distributor for assistance.

**INSTALLATION:**

Excavate soil for fixture placement and conduit runs. Contour hole to the shape of the fixture housing, allowing an additional 3" min. around and under the fixture placement of granular material. Remove the eight screws from the lens retainer. Remove the lens retainer and lens/gasket assembly. Install the specified lamp. **DO NOT** exceed the maximum wattage marked on the fixture label. All gasket seating surfaces must be clean and free of debris before attempting to replace the lid. If debris in the screw holes prevents proper seating of the gasket, holes must be blown clear or cleared with a #10-24 tap. Insert screws through lid and into housing and tighten with a torque when using an alternating torque sequence of 20-30 inch-lbs. When backfilling, housing flange should be just above ground level as shown. Fixture housing should be surrounded by a 3" min. layer of sand or gravel to insure proper drainage. For concrete pour installation, or any installation where the fixture is to be mounted flush with ground level, Hanover Lantern recommends using the WCP2 Concrete Pour Mounting Kit. It is recommended that fixtures not be placed in low locations where water could accumulate and stand for long periods of time. Hilling up earth around fixture will promote good water run-off and prevent debris accumulation.

**CAUTION:**

Fixtures must not be installed in insulating materials such as vermiculite, bark, etc. for the full depth of the fixture. Installation in these materials may cause the fixture to overheat and void the warranty. Surface use of these materials is acceptable.

Regularly check the lens to keep it cleared of debris (mulch, leaves, etc.) as this could cause a fire.